

IN THE ABSTRACT

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New Abstract.

NEW ABSTRACT

A method for filtering and storing information about content which is available on a network device of many network devices in a network includes filtering the information by removing information about content which cannot be rendered by at least one of the network devices adapted for rendering content, storing the filtered information and making it available on the network. When the network is a UPnP network, then control points have faster reaction times when they browse a content directory that includes the stored filtered information. For reducing load on the content directory service, the control point and the network is obtained when the control point browses the content directories. Further, the content presented to the user on the user screen of a control point only comprises content which can be used.